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ABSTRACT

Intended for use by vocational education teachers, this directory contains listings of such classroom resources as films, pamphlets, charts, and transparencies useful for teaching safety awareness and safety habits in seven vocational occupation areas. A total of fifty-one resources relating to agricultural occupations are listed. The section on business and office occupations contains ten items, the section on distribution and marketing occupations contains eleven items, and the section on general and administrative occupations contains thirty-seven items. A total of twenty-four resources are included in the health occupations section, and twenty-one resources are provided in the section for home economics occupations. The largest section, which is devoted to trade and industry and industrial arts occupations, includes 104 assorted teaching aids. Following the title of each item, a brief description is given. It includes the item type, length, stock number, and cost. A content summary and supplier names and addresses are also provided. (MN)

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Let's Teach Safety

A Directory of Classroom Resources

Prepared by the AVA/NSC Joint Safety Committee

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NATIONAL INSTITUTE OF EDUCATION

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Introduction

Teaching an awareness of safety and the practice of safety habits and techniques is an essential part of vocational education. Accidents in all industries in 1978 accounted for 13,000 deaths and 2,200,000 disabling (beyond the day of the accident) injuries, according to information compiled by the National Safety Council.

While these figures represent a tremendous improvement during the past decade, with a 26 percent decline in the death rate, it is obvious that as long as accidents occur, "safety first" is not an idle saying. Safety practices cannot be over stressed, and the foundation for good habits can begin in the classroom.

The Joint Safety Committee of the American Vocational Association and the National Safety Council has compiled this directory with vocational educators and students in mind. It represents the first comprehensive listing of materials about safety, categorized according to the major vocational educational occupational areas. Sources of information include educational institutions, government agencies, commercial firms and professional associations.

While a concerted effort was made to search out and include safety materials applicable to each occupational area, omissions are bound to exist and should in no way be considered intentional. Space has been left at the end of each section for additional entries. Suggestions for inclusion in a future guide are welcomed and should be sent to the Youth Activities Department, National Safety Council, 444 North Michigan Avenue, Chicago, Illinois 60611.

The resource listings should not be considered to represent endorsements of suppliers or their products. The specific value of any item must be evaluated as it pertains to the user's program.

How to Use Let's Teach Safety

Resource materials are categorized by the vocational education occupational area for which each item is most applicable.

Following the item's title, a brief description is given, including the type of item, length (if known), a summary of the content, a stock number if applicable and in most cases, the designation C or F. The letter C indicates there is a charge for the item; F means the item is free.

The number to the left of the title indicates the supplier of the item. Suppliers are listed in the back and should be contacted directly to obtain items.

Agricultural Occupations

1. Farm and Ranch Safety Guide
Booklet, 40 pages, illustrated. Aids in planning an effective accident control system for any agricultural operation. An instructional aid, it should be used with appropriate farm safety bulletins. C

1. Farm Safety Bulletins
Twenty-three bulletins. Send stamped self-addressed envelope. F (by single copy)

699.41-1	Power Tools
699.41-4	Personal Protective Equipment in Agriculture
699.41-5	Respiratory Protection in Agriculture
699.41-6	Hearing Protection in Agriculture
699.41-7	Fire Prevention on the Farm and Ranch
699.41-8	Safety Hazard Checklist for Agriculture
699.41-9	Falls Prevention -- Home and Homeyard
699.41-10	Falls Prevention -- Agricultural Work
699.41-11	Safe Handling of Anhydrous Ammonia
699.41-12	Fire Protection on the Farm and Ranch
699.41-13	Safe Movement of Farm Equipment on Public Roads
699.41-14	Lawn and Garden Equipment Safety
699.41-15	Electrical Safety on the Farm and Ranch
699.41-16	Guarding and Shielding Farm Equipment
699.41-17	Safe Use of Pesticides
699.41-18	Safety with Animals
699.41-19	Ladder Safety
699.41-20	Safety Management in Agricultural Operations
699.41-21	Wagon Safety
699.41-22	Farm Tractor Safety
699.41-23	Prepare for Emergencies
699.41-24	Grain Harvest Safety
699.41-25	Safe Use of Farm Fuels

1. Farm Safety Posters
Three posters. Illustrate hand signals for agriculture, slow-moving vehicle emblem and basic personal protective equipment for farm work. Posters are 17" x 23" in size. C

1. Farm Safety Review
Periodical, six issues a year. Supplies farmers and rural leaders with information on bug bites, electricity, farm safety week and so forth. 611.01-9 C

2. Occupational Safety and Health for Agriculture
Manuscript, 25 pages. Topics include chemicals, pesticides, livestock, protective equipment, logging and tornadoes. F

3. Extension Farm Safety Specialists, State Agricultural Colleges
Provide a variety of farm safety educational publications and visuals. C and F

4. Fundamentals of Machine Operation -- Agricultural -- Machinery Safety
Text, 224 pages, 420 illustrations. Describes human factors in use of farm and ranch machinery. Discusses hazards and accident causes important to cover in teaching safe machine operations. C

27. For Safety's Sake -- Discussion Leader's Guide
Booklet, 12 pages, illustrated. Contains script for 40 slides. Designed to acquaint the audience with safety rules for operating all types of outdoor power equipment. C

34. Educational Aids -- Horse
Material includes a series of publications prepared by a committee of cooperative extension service personnel in cooperation with the National 4-H Council and the American Quarter Horse Association. C

34. Educational Aids -- Petroleum Power
Four manuals. Provide information for 4-H tractor project members. C

39. Safety Posters
Twenty-four 11" x 17" brightly-colored safety posters. Cover safety with the use of 20 common power tools. Each has two or three positive safety points related to the particular tool. 1179 C

39. Power Tool Safety and Operation
Student manual. Covers safety practices and safe operational use of 24 common power tools found in school shops. Includes part identification and a completion test on each of the 24 tools. 173 C

39. Power Tool Transparency Masters
Accompany the #173 power tool student manual. All tools are labeled with the parts identified. 373 C

39. Auto Shop Safety Transparencies
Twenty transparencies. Use cartoon art to stress safe work habits and behavior in the auto shop. AUS C

40. Orientation and General Safety
Thirty-nine pages of information. Helps student define agricultural mechanics and lists areas of study in agricultural program. Not for distribution outside of Nebraska. C

40. Agricultural Safety
Twenty-three pages of material to give students safety rules to observe when operating a tractor and other farm machinery. Not for distribution outside of Nebraska.

47. Agricultural Shop Safety
Transparencies. Cover fire safety, electrical safety, the use of special clothing and first aid. No. 1/18/69 -- Student Manual, No. 1/19/68 -- Teacher Guide, No. 1/21/69 -- Transparencies. C

60. Safety Charts for Power Tools
Nine charts on 8½" x 11" heavy paper, plastic laminated. List safety rules for the arc welder, drill press, band saw, grinders, jointer, oxyacetylene welder, portable electric saw, radial arm saw and tilting arbor saw. M 807 C

60. Power Tool Safety and Operation
Booklet, 96 pages. Discusses common woodworking, metal work and welding power tools. Covers part identification, safe operational procedures and general safety practices. Includes 10 completion questions. M 808 C

60. Agricultural Mechanics Safety Units
Separate pads of 25 copies of each unit. Include operating features, causes of accidents, types of injuries, safety practices to follow and a safety test. Units are available in following areas:

M 809	Drill Press Safety	M 812	Hand Tool Safety
M 810	Portable and Stationary Grinder Safety	M 813	Electrical Safety
		M 814	Arc Welding Safety
M 811	General Shop Safety	M 815	Oxyacetylene Safety

C

60. Farm Safety
Fifty-three color slides with script and tape. Survey common hazards found on farms. M 802 ST C

60. Tractor Safety
Forty slides with script. Describe safety procedures when starting, hitching, maintaining, doing beltwork and operating the tractor. M 801 TR C

61. Farm Fire Safety
Handbook, five pages. Provides teaching units on fire safeguards, hazard check list, fire extinguishers, flammable liquids, lightning protection and fire alarms and detection. (May 1973) C

61. Farm Machinery Safety for Vocational Agricultural Instruction
Information includes teaching units, suggestions, objectives, motivation ideas, central problems, sub-questions and testing guidelines for nine areas of tractor safety, as well as 11 areas of general farm machinery shop. (March 1980) C

65. Electrical Safety
National Electrical Code, 700 pages. Gives complete technical requirements for electrical installations. ANSI/NFPA 70-1978 C

69. Arc Welding -- Process Equipment and Safety
Filmstrip, 45 frames. Describes the equipment used in arc welding and safety precautions to follow. 450-64 C

69. The Jointer -- How to Use It Safely
Filmstrip, 35 frames. Identifies the parts of the jointer and explains the adjustments and its safe operation. 460 C

69. Drill Press -- How to Use It Safely
Filmstrip, 48 frames. Identifies the parts of the drill press and suggests uses with both wood and metal. Includes safety measures. 461 C

69. The Power Grinder -- How to Use It Safely
Filmstrip, 48 frames. Lists various types of power grinders and explains how to select, adjust and use a grinder. Lists safety precautions for use. 463 C

69. Radial Arm Saw -- How to Use Safely
Filmstrip, 61 frames. Explains how to use the radial arm saw safely. Illustrates cross-cutting, ripping and adjustments to the saw. 464 C

69. Portable Electric Saw -- How to Use Safely
Filmstrip, 57 frames. Identifies the parts of the portable electric saw. Includes suggestions about which size and blade to use for cutting different materials. 465 C

69. Equipment Safe Practices
Filmstrip, 93 frames. A step-by-step procedure for safe practices in the oxyacetylene process. 455A C

69. Using Power Lawn Mowers Safely
Filmstrip, 78 frames. Lists safety precautions for starting the mower and mowing the lawn, as well as additional safety suggestions for riding mowers and electric-powered mowers. 498 C

69. Understanding and Safe Use of Pesticides
Filmstrip, 72 frames. Identifies pesticides and describes their safe use. 1108-1 C

69. Calibrating and Applying Pesticides Safely
Filmstrip, 52 frames. Discusses the various types of sprayers and nozzle tips and ways to calibrate equipment. Sample calibration problems are discussed. 1108-3 C

69. Lightning and Lightning Protection on the Farm
Booklet, subject matter unit, 12 pages. Aids in understanding lightning and providing protection from injury and death to people and livestock. Discusses building fires and damage to electrical equipment. 3011 C

69. Electrical Hazards in the Home, Farm, and Business
Booklet, subject matter unit, 40 pages. Discusses the causes and methods of control of electrical hazards. 3012 C

69. Handling and Using Gasoline and LP Gas Safely
Booklet, subject matter unit. 8 pages. Discusses gasoline and liquified petroleum gas fuels and three kinds of fire extinguishers. Includes a checklist for safe use of gasoline and LP gas on the home farm. 3013 C

69. Safety in the Agricultural Mechanics Shop
Subject matter unit, 24 pages. Includes general rules for shop safety, hand tools, electricity, machinery repair and sheet metal work. 3022 C

69. Gas Welding Safety
Forty transparencies. Illustrate safety in cylinder handling, equipment use, operator safety and general safety when using compressed gases for welding. C

69. Tractor Safety
Forty transparencies. Subjects include starting, hitching, maintenance, belt work, road work, operation and general use of tractors, as well as illustrations of tractor hazards. C

69. Charts on Safety Rules for Power Tools
Set of nine or individual. C

- Arc Welder
- Oxyacetylene Welder
- Band Saw
- Drill Press
- Grinder
- Jointer
- Portable Electric Saw
- Radial Arm Saw
- Tilting Arbor Saw

69. Student Tests on Shop Safety
Gives 200 questions on safety procedures in the agricultural shop. C

69. Operator Factors in Tractor Overturn
Forty-eight transparencies. Include speed, weather, public roads, loads, slopes, operator fitness and misuse of tractors. Useful in training safe tractor operators as part of the Occupational Safety and Health Act (OSHA) safety instruction. C

69. Machine/Environment Factors in Tractor Overturn
Forty transparencies. Include hitching, ditches, hills, surface factors, and maintenance. Useful for training tractor operators as part of OSHA safety instruction. C

69. A Sleeping Giant -- Safe Cylinder Handling
Forty transparencies. Explain the hazards involved in improper use of compressed gas cylinders. C

69. Electrical Accidents -- Powerline Hazards
Twenty-two transparencies. Include study guide. Informs students of the hazards of contacting electric powerlines. C

69. Safe Use of Pesticides
Forty transparencies with a study guide. Discusses such items as reading pesticide labels, tolerance levels, ways of poisoning and safe handling and disposal. C

2. Guarding of Farm Field and Farmstead Equipment and Cotton Gins
Booklet, 10 pages. Summarizes the OSHA requirements for the guarding of agricultural equipment and cotton gins. OSHA 2256 F (single copy)

2. OSHA Requirements for Agricultural Machine Guarding Standards
Multimedia kit with script, audio tape and 61 color slides. Instructional program explains the purpose and application of standards on the guarding of agricultural machines. F (single copy)

72. Farm and Home Safety Resource Directory
Lists safety materials to supplement program planning or implement innovative safety programs related to rural America. C ($1.50 per single copy)

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Business and Office Occupations

1. Safety Handbook for Office Supervisors
Booklet, 56 pages. Covers typical accidents that occur in offices and how to prevent them. 129.84-9 C

1. Visit to Office Falls
Booklet, eight pages. Gives facts and suggestions regarding office falls. 195.56-9 C

1. Supervisors Safety Observation Handbook
Booklet, 20 pages. Provides guide to help supervisors develop effective safety programs. 159.01-9 C

. Safety Awareness
Color film. Directed to employees. Concentrates on employee attitudes about safety in relation to jobs, other employees and their own behavior. 147.25-9 C

1. File It Under Falls, Miss King
Color film. Discusses falls and how to avoid them. 171.09-9 C

42. Safety Guide for Health Occupations Program
Handbook. Includes section on office/clerical safety. C

70. On-the-Job Safety
Booklet. Covers safety situations students will encounter every day in the shop and on the job. Stresses the importance of proper attitudes about safety. C210-1007 C

70. Office Safety
Booklet. Lists common office accidents, tells how to prevent them and gives helpful first aid tips. C210-1028 C

70. Cleared for Action
Booklet. Stresses that clean working areas result in fewer hazards and improved efficiency. C210-1043 C

2. OSHA Handbook for Small Businesses
Handbook. Assists small business employers to meet the OSHA requirements and helps them evaluate workplace safety and health improvements. F

Distribution and Marketing Occupations

41. Noise Control
Soft cover handbook, 49 pages. Discusses control of noise in surrounding area. C ($1.25 per single copy, $1.00 each for 10 or more copies)

51. Safety, A Management Plan
Bulletin, 19 pages. Discusses the local education agency's responsibility for providing a safety program for students in an occupational program. Places special emphasis on industrial arts. C

51. Eye Protection, Safety Supplement Number 1
Bulletin, six pages. Describes and illustrates various types of eye protection devices and the kind of protection provided. C

51. Hand, Head, Foot and Respiratory Protection, Safety Supplement Number 2
Bulletin, eight pages. Describes and illustrates types of protective devices for the listed body areas. C

51. Forms and Charts, Safety Supplement Number 3
Bulletin, 10 pages. Describes and illustrates various types of fire extinguishers and the types of fire for their use. C

52. Do You Make Your Job Safe?
Bulletin board poster cartoon on job safety concerns. C

56. Front End Operations
Manual, 81 pages. One of the food marketing series of student individualized instructional publications. Several units deal specifically with safety in handling money, store security and what to do in case of robbery. (1977) C

56, Physical Distribution: Shipping, Receiving, Stocking
Units of instruction. Cover physical safety in handling and lifting stock, care and use of tools and equipment, safe working conditions, safety in use of ladders, scaffolds, elevators, electrical and hydraulic lifting equipment, and first aid and medical attention. C

DISTRIBUTION AND MARKETING

56. General Marketing Curriculum, 1978
General teaching curriculum. Covers personal safety on the job, safety in handling money and security and procedures to follow in case of robbery. C

58. A Guide for Vocational Distributive Education and Diversified Instructional Personnel, 1976
Guide, 31 pages. Designed to meet Washington State standards for safety programs for cooperative students. Covers safety education for the classroom, store management philosophy and the importance of inspection to job training. C

59. Safety Manual for Cooperative Industrial Education
Book, 367 pages. Information compiled by Safety Task Force on safety procedures for cooperative industrial education and cooperative education programs. Includes first aid safety and OSHA regulations and information. C

General and Administrative Occupations

1. H.O.M.E. -- Home, Our Mutual Effort
Booklet, 15 pages. Describes accident and injury prevention in the home and yard. Contains program outlines and sources of information. F

1. High Rise Safety
Booklet, 10 pages. Presents awareness and education program for high rise safety. F

1. National Safety Council Catalog
Catalog, 66 pages. Lists literature and multimedia material covering safety topics in schools, homes, farms, offices, traffic and so forth. C

1. OSHA Standards Handbook for Business and Industry
Three-ring binder. Based on National Safety Council's 16-volume OSHA Library. Uncomplicated question and answer format for the small business to determine OSHA compliance. 117.54 C

1. Industrial Section Newsletters
Periodicals, monthly. Provide up-to-the minute safety information. C

112.01-3	Automotive, Tooling, Metal Working and Associated Industries
112.01-9	Electronic and Electrical Equipment
112.01-16	Metals
112.01-29	Trades and Services

1. Industrial Supervisor
Magazine. Stresses creative supervision designed to improve communication. Monthly features include five-minute safety talks, latest news in accident prevention and total supervisory responsibilities. 131.01 C

10. Electrical Safety in the Home
Color film, 62 frames, 15 minutes. Explains how electrical hazards in the home can be controlled or avoided by a reasonable understanding of electricity in domestic use. C

GENERAL AND ADMINISTRATIVE

14. Effective Communication for Public Safety Personnel
Soft cover handbook, 288 pages. Presents complete information on skills necessary for effective communication. Basic concepts apply to the working situations of fire, police and other public safety occupations. 1658-5 or 1659-3 for instructor's guide C

28. Safety Manual for Cooperative Industrial Education
Three-hole punched, 367 pages. Includes safety practices in contruction, machine trades, automotive trades and welding trades. Includes first-aid information. SA-381 C

28. Safety Practices and Procedures in School Shops
Three-hole punched, 184 pages. Safety practices and procedures for any job. Gives general causes of accidents, machine guards, fire prevention, protective clothing and so forth. SA-110 C

29. Industrial Education Safety Guide
Helps school administrators and teachers evaluate their safety instruction programs and industrial education facilities in accordance with legal requirements in the California Education Code, the California Government Code and the California Occupational Safety and Health Act of 1973. C

30. Plant Safety Unit 9, Course 1503
Training course book, 160 pages. Provides skills training programs. Contains unit guides, tests, progress charts and completion certificate. Helps understanding of safety standards approved by OSHA. C

31. Volunteers in Education -- A Handbook for Coordinators of Volunteer Programs
Handbook, 134 pages. Offers comprehensive guidelines for community members to establish or improve school volunteer programs. Lists activities for training programs and on-the-job orientation. C

32. Highway Safety Program Manual, Vol. II -- Emergency Medical Services
Bibliography, 75 pages, soft cover. Outlines standards for ambulance services for state and local jurisdictions. C

33. Curriculum Materials
1979-80 catalog, 11 pages. Covers agriculture education, business and office education, career education programs, distributive education, guidance, health occupations, home economics education, interdisciplinary cooperative education, interviewing, special programs and trade and industrial education. F

34. Adventures in Vision, Leader's Guide for 4-H Eye Care Education
Kit of publications. Geared to persons who perform various leadership functions for eye care and safety education. C

35. Education Guide for Free Films
Lists educational safety films. F

36. Modern Talking Pictures
Film lists on wide variety of subjects. F (single copy)

37. National Information Center for Educational Media
Film list. Topics related to safety. F

38. General Motors Educational Aids
Pamphlets, booklets, charts, films. Single copies furnished free to educators. Complimentary copies of most booklets provided in reasonable size quantities. Price information furnished upon request.

38. General Motors 16mm Sound Color Films
Cover subjects such as Driver Education, Behind the Scenes of Industry, ABC of the Automobile and so forth.

41. Noise Control
Handbook, 49 pages. Discusses control of the noise around you. C ($1.25 per single copy, $1.00 each for 10 or more copies)

45. Safety Program Development Guide for Vocational-Technical Programs
Handbook, 90 pages. Assists instructors and administrators in efforts to establish and maintain an effective safety program.

46. Safety in Trade and Industrial and Technical Education
Handbook, 99 pages. Serves as resource guide to assist T & I and technical teachers in maintaining an effective safety program. C

52. Safety and You on the Job
Booklet, 78 pages. Provides teaching unit developed by West Virginia for teaching job safety to vocational education students. C

53. Safety Manual for North Dakota Vocational Education
Manual, 88 pages. Offers a series of vocational education publications to assist the vocational education instructor in teaching safety practices in vocational education programs. C

56. Safety at Work
Series of 10 color sound film strips. Relate safety consciousness in the everyday world to the industrial context. The series illustrates safety procedures which can be applied to virtually any situation. RSC 3370 with 10 cassettes or RSR 3370 with 10 records. C

57. Safety Handbook for Vocational Education
Handbook, 73 pages. Assists local vocational directors and teachers in improving safety practices in their vocational education programs. C

58. Accident Prevention Handbook
Handbook, 13 pages. Suggest how to reduce the accident potential of the workplace and how to comply with state job safety requirements. C

59. Safety Manual for Cooperative Industrial Education
Book, 367 pages. Information compiled by Safety Task Force for safety procedures for cooperative industrial education and cooperative education programs. Also has first aid safety and OSHA regulations and information. C

64. Safety Adventures of the Lollipop Dragon
Full color filmstrips, primary level. Produced in cooperation with National Safety Council, these filmstrips feature the gentle Lollipop Dragon teaching basic safety concepts. Mid-story stop frames encourage children to participate by helping characters decide what to do. C

106-37 -- School Bus Safety
106-38 -- Choosing a Safe Place to Play
106-39 -- Choosing a Safe Place to Cross the Street
106-40 -- Remembering and Using Safety Rules

64. The Primary Way Safety Set
Full color captioned filmstrips, primary level. Two puppets, Safe and Sound, act out safety rules for pedestrians, vehicle passengers and bicycle riders. C

567-6 -- Safe and Sound at School
567-7 -- Safe and Sound Along the Way
567-8 -- Safe and Sound at Home

64. The Intermediate Way Safety Kit
Full color captioned filmstrip, intermediate level. Discuss bicycle care and safety, safety programs for school, buildings and playgrounds, safety hazards in the home.

568-5 -- Be a Better Pedal Pusher
568-6 -- Happy Hollow Makes the Honor Roll
568-7 -- Safe Home, Safe Living

2. Training Requirements of OSHA Standards
Booklet, three pages. Assists employers in identifying those standards requiring the training of employees. OSHA 2265 F (single copy)

74. A Guide to Voluntary Compliance
Student manual, instructor's guide and 174 slides. Provides a course in voluntary compliance procedures with guidelines for developing systematic self-monitoring procedures to help employers correct workplace deficiencies. C

75. Principles and Practices of Occupational Safety and Health
Programmed instruction course. Six-part, self-study program in the principles and practices of occupational safety and health helps first-line supervisors identify, correct or eliminate hazards found in their work places. Program materials consist of:

1. Administrators Manual (OSHA 2211)
For the person who administers the course, it contains duties and provides a checklist of tasks. C
2. Student Manual -- Booklet One (OSHA 2213)
Contains introduction to the OSHA legislation and discusses various elements of the legislation. Lesson Three of the booklet covers recordkeeping requirements and provides practical exercises for the student. C
3. Student Manual -- Booklet Two (OSHA 2214)
Discusses the role of the supervisor in the elimination of injuries and illnesses in the work place, with stress on employer control and importance of job hazard analysis. C

4. Student Manual -- Booklet Three (OSHA 2215)
   Teaches students how to analyze hazards and gives several examples of how certain hazards are controlled in several industries. C
5. Student Manual -- Booklet Four (OSHA 2216)
   Discusses toxic materials, noise, airborne contaminants, lighting and radiation and their internal and external effects on the human body. Also covers personal protective equipment and its use, emergency care procedures and fire loss control. C
6. Student Manual -- Booklet Five (OSHA 2217)
   Provides the student with sources available to aid the supervisor in performing related safety and health responsibilities and suggests ways to develop effective guidelines and goals. C
7. Student Manual -- Booklet Six (OSHA 2218)
   Describes the techniques of communicating the contents of the act to employees, with the final lesson concentrating on how and when to provide safety and health training. C

76. Occupational Safety and Health -- A Bibliography
    Annotated bibliography. Gives published sources dealing with general and specific aspects of occupational safety and health. PB-230147 C

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Health Occupations

1. Hospital Employee Safety
Thirty slides. Provides general safety review for all hospital areas and personnel on spills, tripping, syringe disposal, housekeeping methods, lab techniques and material handling. 176.26 C

1. Hospital Housekeeping
Thirty slides. Information for all hospital employees stresses that good housekeeping is the responsibility of each employee in every department. Discusses proper stacking and storage of supplies, safe handling of gases and acids, need for suf-fucient lighting and many other specific health care house-keeping problems. 176.16 C

1. Prevent Hospital Office Accidents
Thirty slides. Cover basic office safety requirements related to the hospital environment. Makes clear that many injuries can occur if office safety practices aren't followed at nursing stations. 176.45 C

1. How to Prevent Electrical Mishaps in the Hospital
Thirty slides. Discuss how to prevent shock, burns, fire and smoke by the safe use of a wide variety of electrical equip-ment in hospitals. Show how to avoid the dangers of worn electrical cord insulation, improper or broken plugs and emergency power interruption. Presentation also covers emergency measures. 176.53 C

1. How to Prevent Falls in the Hospitals
Thirty slides. Stress that falls are the second most frequent cause of accidental deaths. Some fall hazards are included. 176.48 C

1. Bedside Manners
Leaflet. Various rules to follow for a speedy recovery and a comfortable stay while in the hospital. 199.25 C

1. Keep em Rolling Safely
Leaflet. Tells how to check any wheeled vehicle for mechanical defects before putting it into use. 193.29 C

1. Safety Guide for Health Care Institutions
Soft cover book, 238 pages. Joint publication of National Safety Council and the American Hospital Association. Helps with the identification and correction of hazards in health care institutions. 129.56 C

5. Planning Health Education in Oregon Schools: Administration
This publication, along with four learning activity supplements, offers suggestions to help schools shape their health education program around community needs. 68 pages. F

6. Office Lighting
Gives correct office lighting procedures. Reprint 1. A132.101973 C

7. Hospital Safety
Booklet, 23 pages. Provides safety guide for employees.

8. Safety Guide for Health Occupation Programs
Bulletin, 14 pages. Describes general safety for hospitals and other health care institutions covering offices, laboratories, nursing and dietary departments. 50-174

21. Health and Safety
Catalog. Describes publications, films, teaching aids and other materials. F

34. Educational Aids -- Health Safety
Pamphlet. Describes radio spots, leaflets, films, posters and so forth. F

41. Lung Function Tests
Booklet, 11 pages. Describes aspects of lung tests, such as what to expect and when to have tests done. F

41. Noise Control
Handbook. Tells how to control noise while on the job.

41. Occupational Health and Safety Newsletters
Newsletters, published every two months. Tell of current activities and news related to safety. Available by writing Labor Liaison Office. N-4605 C

41. Strapped to a Mask? Here are the Rules for Respirators
Two-page description of rules for respirators. F

42. Safety Guide for Health Occupations Program
Covers epidemiology program, radiology and nuclear medicine safety, nursing safety, laboratory safety and so forth. C

61. Hospital Patient Safety
Slide/tape set. Discusses ways to insure patient's safety. Directed toward hospital staff and new personnel. C

61. Hospital Employee Safety
Slide/tape set. Covers safety precautions and procedures. Spills, burns, fires, hypodermic needles and patient handling are included. C

61. Safety Guide for Health Occupations Program
Provides general rules and guidelines in areas such as office-clerical, radiology, laboratory surgery, maintenance and housekeeping. (1975) F

65. Signs and Symbols
ANSI Z35.5-1974 -- Biological Hazard Symbol C
ANSI C95.2-1966 -- Radio Frequency Radiation Hazards C

45. Safety Program Development Guide for Vocational-Technical Program
Handbook, 90 pages. Assists instructors and administrators in establishing and maintaining an effective safety program. C

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Home Economics Occupations

1. The Hazard Haunted House
Booklet, 12 pages. Describes falls, fires, poison, electricity, sharp objects and so forth in the home. 599.61 C

1. The Hazard Hunter
Checklist, eight pages. Checklist alerts readers to unsafe conditions in the home. 599.22 C

1. Plug Into Electrical Safety
Booklet, 12 pages. Tells about electricity in the home and what can happen if one is not careful. 593.04 C

9. Home Economic Instructional Material
Pamphlet, nine pages. Lists resources covering home economics materials such as food and nutrition, clothing services, food service employees, dietetic aid, chid care and so forth. (1976-77) F

21. Emergency Phone Numbers
Phone number finder. A put-together directory to make it easier to find all numbers you need in an emergency. F

21. Sitting Safely
Booklet. Gives suggestions to the babysitter on what to do in certain situations. Information relates to various age groups of children. F

34. Educational Aids -- Food Conservation, Preservation and Safety
Pamphlet. Tells where to obtain aids to teach the principles of food preservation. F

47. Child Care Job Training
Teacher's guide. Covers the organization and teaching of job training in child care. Behavioral objectives, learning experiences and teaching resources are given for each major concept. 11/5/72-3 C

47. Family Health
Twenty transparencies. Discuss family health factors, major health problems and safety measures in the home. 4/33/72-3 C

47. Child Development
Thirty-five transparencies and overlays. Describe the development and nurture of young children. Include stages of development, mental growth and development, emotional growth, physical growth and social growth and development. 4/32/72-3 C

68. Cooking Safety
Three filmstrips, three cassettes, teacher's guide, three different tests (30 copies of each), answer sheet. Three-part program on safety in the home kitchen. Part 1 covers general safety; part 2 covers appliances, electrical safety and gas safety; part 3 covers food sanitation and health. C

68. Food Services Safety
Three filmstrips, three cassettes, teacher's guide, three different tests (30 copies of each), answer sheet. Three-part program on commercial kitchen safety. Part 1 covers personal dress and cleanliness, work area, food storage; part 2 covers hot pans, spills, grease and fires; part 3 covers food sanitation and health. C

72. Don't Get Burned
Film, 22 minutes. Topics include fire escape plan, babysitting, false alarms and smoking in bed. C

72. Fire -- Two Ways Out
Film, 11 minutes. Aids home escape planning. C

72. Playing With Fire
Film, 16 minutes. Illustrates burn and home safety. C

72. When Your Clothing Burns
Film, 18 minutes. Discusses burns in home and types of clothing. Uses marionettes and people. C

72. Where's Tommy?
Film, 11 minutes. Covers the danger of leaving children alone at home. C

72. The Fable of Freddy Fire
Filmstrip. Recognizes home hazards. C

72. Fire in the Kitchen
Flyer. Shows safe behavior while cooking. C

72. Sparky Handbook
Covers home fire dangers, escape and burn prevention. C

72. "Learn Not to Burn" Fire Safety Stickers
Gummed stickers for home inspections, safety reminders. C

T & I/Industrial Arts Occupations

1. Guards Illustrated
Book, 128 pages. Covers types of machine guards. 129.67 C

1. Hand Tools
Thirty slides. Review proper use, care and maintenance of hand tools. 176.04 C

1. Safety Stickers
Red and black, self-stick backing, 3 3/4" X 2 1/2". Cover all subject areas. C

1. Industrial Data Sheets
300 sheets in three loose-leaf binders. Each data sheet examines a single industrial accident topic. 123.07 C

1. OSHA Standards Handbook for Business and Industry
Three-ring binder, 280 pages. Based on National Safety Council's 16-volume OSHA Library. Provides uncomplicated question and answer format for the small business to determine OSHA compliance. 117.54 C

1. Electrical Inspection Illustrated
Photographic inspection checklist, 31 pages. Describes a method of making walk-around inspections of industrial or commercial sites. 129.46 C

1. Electrical Safety
Leaflet, four pages. Gives advice on what to do when something goes wrong and how to keep things right. 593.03 C

1. Take Time to Look Out
Leaflet, four pages. Tells about objects that can fall on you and different types of protective equipment. 193.74 C

1. A Moving Story
Leaflet, eight pages. Features Grunt and Groan, who are responsible for all injuries that result from moving things the wrong way. Describes the right way to move. 195.61 C

1. Why Safety Glasses
Leaflet. Tells of typical accident cases. C

1. Personnel Safety in Chemical and Allied Industries
Booklet, 6" x 9", 190 pages. Gives a ready reference on recommended practices for safety, industrial hygiene and industrial housekeeping. 129.96 C

1. Preconstruction Checklist for Industrial Facilities
Booklet, 5 3/4" x 8 3/4", 19 pages. Helps safety professionals work with architects and engineers in planning new industrial contruction and additions or modifications to existing facilities. 129.41 C

1. Industrial Supervisor
Magazine, monthly. Stresses creative supervision. Designed to improve communication. Features include five-minute safety talks, latest news in accident prevention and total supervisory responsibilities. 131.01 C

1. Industrial Section Newsletters
Monthly newsletters. Provide up-to-the minute safety information.

112.01-3	Automotive, Tooling, Metal Working and Associated Industries
112.01-9	Electronic and Electrical Equipment
112.01-16	Metals
112.01-29	Trades and Services

C

1. Take Care of Your Safety Glasses
Leaflet, four pages. Describes care of safety glasses, including cleaning and storage. 193.07 C

1. You're In the Act
Booklet, 36 pages. Helps avoid injuries from machines, hand tools, power tools and live wires. 192.15 C

1. A Sound Idea
Leaflet. Describes what you can do about unwanted noise. 193.20 C

1. Power Press Safety Manual, Second Edition
Soft cover book, 101 pages. Discusses the safeguarding of power presses. Includes sections on training, die-cutting, basic controls, design and automation. 129.68 C

1. Service Sense
Booklet, 24 pages. Gives detailed look at safety in all areas of the automotive shop. Discusses tools, procedures, first aid; with a safety checklist. 129.71 C

1. Hand-Held Hazards
Leaflet, eight pages. Describes the safe way to use wrenches, knives, saws, screwdrivers and so forth. 195.14 C

1. The In-Plant Pedestrian
Leaflet, eight pages. Discusses the danger to in-plant pedestrians who could accidentally tangle with motorized industrial vehicles. 195.71 C

1. Air Tool Safety
Thirty slides. Cover basics on safe handling of such air-powered tools as chippers, scales, impact wrenches and drills. 176.72 C

1. Portable Electric Power Tools
Thirty slides. Depict typical hazards involved in use of drills, circular saws, saber saws, grinders, sanders and so forth. 176.67 C

1. Safe Way Around Machines
Thirty slides. Tell how to avoid injury when working around machinery. C

6. Industrial Lighting
Covers safety in industrial wiring. Reprint 7. All.1-1973 C

11. Accident Prevention Manual for Training Programs
Book, 482 pages, illustrated. Compiles material designed for shop instructors. 664-2 C

12. Industrial Education
Magazine subscription. Included is a card file on 201 ways to make shop work easier. Magazine contains information on auto mechanics, drafting, machine shop and so forth. C

13. Available Factory Mutual Resource
Resource catalog, 42 pages. Includes information on fire safety, safe welding and cutting operations and so forth. Describes posters. C

14. Heating and Cooling Safety
Instructor's guide, 53 pages, illustrated. Topics include furnaces, electrical safety, refrigeration, installation of fans, compressors, safety habits, precautions, standards and hazards. 1011-0 and 1012-9 C

14. Safety for Masons
Soft cover book, 80 pages. For beginning students of the masonry trade, it presents a collection of safety habits and precautions necessary for those who work in a masonry shop. 1668-2 or 1669-0 for instructor's guide C

14. Safety for Sheet Metal Workers
Soft cover book, 64 pages. Designed primarily for the beginning student of the sheet metal trade, this comprehensive collection of safety information is aimed at improving safety practices in the sheet metal field. 1614-3 or 1615-1 for instructor's guide C

15. Safety Manual for Cooperative Industrial Education
Three-hole punched. Includes rules and regulations, safety test, safety checklist, safety materials and safety on the job. SA-381 C

15. Safety Practices and Procedures in School Shops
Book for use as classroom text or as individual reference. Topics include safety squads and individual pieces of safety equipment. SA-110 C

10. Electrical Safety in the Shop
Film, color, 60 frames, 14 minutes. Explains hazards encountered in a school or factory shop. Gives safety precautions and emergency procedures. C

10. General Shop Safety
Film, color, 51 frames, 13 minutes. Introduces students to safe shop practices including housekeeping, fire prevention measures and safety equipment. C

10. Oxyacetylene Safety and Set-Up
Film, color, 78 frames, 20 minutes. Outlines correct use of welding equipment and safe procedures. Illustrates proper hook-up and adjustment of cylinders and gauges. C

16. Proper Uses and Common Abuses of Striking and Struck Tools
Pamphlet, 31 pages. Contains information on hammers, axes, chisels, punches and so forth. F

17. Wear Goggles When Operating
Safety stickers, 1" x 3", bright orange. Send self-addressed envelope. F

18. Pitsco's Teaching Equipment, Teaching Units
Teaching aids, catalogs and so forth. Includes sale items. F

19. Display Corporation of American Education Products Industrial Catalog
Catalog, 65 pages. Lists film strips, transparencies and so forth. 204 F

19. Safety -- Machine and Power Tools
Guide, 19 pages. Includes transparencies. Gives safety hints, precautions, procedures and rules for the power and machine tools likely to be in the school shop program. 21S GL7-0400 C

19. Auto Shop Safety
Set of 20 multicolor overhead transparencies with an instructor's guide. C

19. Safety: Machine and Power Tools
Set of 48 multicolor overhead transparencies with an instructor's guide. C

19. Safety in the Woodshop
Sub-set of five multicolor overhead transparencies with an instructor's guide. C

20. Safety Brochure for Abrasive Disc Grinding
Pamphlet, four pages. Aids operators in achieving maximum safety when grinding or finishing. 60m/4-73 C

20. Procedures for Proper Storage of Coated Abrasives
Pamphlet, six pages. Discusses storage procedures. 40m/12-74 C

20. Safety Brochure for Abrasive Belt Grinding
Pamphlet, six pages. Offers guide to safety abrasive belt grinding and finishing. 40m/3-72 C

22. Safety and Nomenclature Charts
Twenty-four charts, 8½" x 11" in three-ring binder and punched. C

22. A Total Package Approach to Equipment and Shop Safety
Handout, four pages. Emphasizes that safety is not taught in one lesson but requires constant attention by all concerned. F

22. Rockwell Aids for Industrial Education
Brochure, five pages. List of catalogs, reprints, films, stickers and so forth. AD-2688 F

23. Tuffak and Plexiglass for Industrial Plant Safety
Brochure, 28 pages. Discusses how Tuffak and Plexiglass can be used as transparent shields, enclosures and other applications that give industrial workers protection against dangers associated with machinery, toxic chemicals, air pollutants, explosives and high noise levels. PL-1226 F

24. Power Tool Safety
Film, 14 minutes. Demonstrates safe procedures in the use of a variety of portable power tools for industry, home, lawn and gardens. F

25. Safety Poster
Two color, 8½" x 11". Cover 10 hazards encountered in machine shops. C

26. Making Safety Work
Book, 72 pages, illustrated. Introduces students to safety in familiar situations. Lays groundwork for proper safety habits and future safety education. Discusses housekeeping, fire prevention, materials handling, hand tools and power equipment. 0-07-046085-x C

27. For Safety's Sake -- Discussion Leader's Guide
Booklet, 12 pages, illustrated. Contains script for 40 slides. Designed to acquaint the audience with safety rules for operating all types of outdoor power equipment. C

29. Industrial Education Safety Guide
Helps school administrators and teachers evaluate safety instruction programs and industrial education facilities in relation to legal requirements set forth in California Education Code, the California Government Code and California Occupational Safety and Health Act. C

39. Safety Posters
Twenty-four 11" x 17" brightly-colored posters. Cover safety with the use of 20 common power tools. Each has two or three positive safety points related to the particular tool. 1179 C

39. Power Tool Safety and Operation
Student book. Covers safety practices and safe operational use of 24 common power tools found in school shops. Includes part identification and a completion test on the tools. 173 C

39. Power Tool Transparency Masters
Transparencies. Match the 173 power tool student manual. Tools are labeled with the parts identified. 373 C

39. Auto Shop Safety Transparencies
Twenty transparencies. Cartoon art stresses safe work habits and behavior in the auto shop. AUS C

41. The Hazards of Lead and How to Control Them
Handbook. Describes lead hazards and methods to control them.

41. Noise Control
Handbook. Discusses control of noise in the surrounding area. C

43. Recommended Safety Standards for Related Programs in Vocational, Technical, Industrial Arts and Prevocational Education
Guide. Focuses on establishing safe facilities and practices in school.

45. Safety Program Development Guide for Vocational-Technical Programs
Notebook, 90 pages. Assists instructors and administrators in their efforts to establish and maintain an effective safety program. C

46. Safety in Trade and Industrial and Technical Education
Handbook, 99 pages. Serves as a resource guide to assist T & I and technical teachers in maintaining an efficient safety program. C

47. Safety
Handbook. Set of 31 transparencies and paper copies. Supply the teacher with a guide for an effective program of safety instruction. Contain the basic general information needed for teaching safety in all trade courses. Stress the importance of proper safety habits in trades and industrial education. Handbook 9/7/68, Transparencies 9/8/68 C

48. Developing Shop Safety Skills
Book, 84 pages. Presents safety concepts that apply to manual activities which a person may encounter each day. C

34. Education Aids -- Automotive
Lists wheels program kit, films, leaflets and flyers on the car. C

49. Industrial Arts Safety
Handbook, 43 pages. Describes rules, purposes and suggestions for areas of industrial safety. C

49. Safety in Trade and Technical Education
Handbook, 37 pages. Describes rules and regulations for mill and cabinet pattern making, machine shops and printing. C

49. Safety Handbook for Vocational Education Program in Vermont
Handbook, 73 pages. Describes safety policies and procedures, vocational education practices and other safety issues applicable to Vermont. C

54. Accident Prevention for Industrial Arts and Vocational Education
Manual, 165 pages. Suggests policies and procedures that may be adapted to organize and administer a program of shop safety. C

55. New Mexico Vocational-Industrial Safety Guide
Manual, 84 pages. Assists industrial educators at all levels to organize and maintain appropriate safety programs and to help them understand and comply with OSHA standards. C

56. Safety at Work
Series of 10 color sound filmstrips. Relate safety consciousness in the everyday world to safety consciousness in an industry. Illustrate safety procedures which can be applied to nearly any situation. RSC 3370 with 10 cassettes or RSR 3370 with 10 records. C

61. Shop Safety
Filmstrip. Gives an unusual, interesting and multi-ethnic approach to describing safety hazards and proper safety procedures in the school shop. C

61. OSHA and You
Introduces OSHA regulations. C

61. Construction Site Safety and Health Training Course
Slide/tape set. Contains 10 sessions oriented to on-the-job situations. Instructor's guide accompanies the 10 OSHA lessons:

Planning, Layout, Organization
Work Space Control
Personal Protective Equipment
Ladders, Scaffolds, Ramps
Rigging and Welding
Powered Equipment
Blasting
Traffic Control
Marine and Tunnel Work, Steel Work
Demolition

61. Safety Compliance Manual
Manual, 145 pages. Details procedures to provide safe work and training facilities for the entire educational community. Includes the Safety Instruction Guide for Industrial Education developed by the Evansville-Vanderburgh School Corporation, identifying safety signs and tags and guarding requirements. No charge to Indiana educators while supply lasts.

62. Industrial Education
Magazine. Contains the first annual Safety Directory, a guide for finding sources of equipment and supplies for safety programs. Over 280 firms are listed in this magazine, as are 26 categories of their products. C

63. Washington School Industrial Arts Safety Inspection Check List
Checklist. Topics include school administration, instruction, general facilities, storage and electrical subjects.

63. Washington State Industrial Arts Safety Guide
Administrator, instructor and student guides. Alert school district staffs to their areas of responsibility to reduce accidents and exposure to litigation. Include subjects such as responsibility, programming and emergency action.

65. American National Standards for Safety and Health
Booklet, 24 pages. Lists national standards for industrial safety and protection of the individual. Grouped under 10 major subject headings. F

66. Safety System
Brodhead-Garrett Safety Program offers complete approach, from creating high levels of safety awareness to creating a specific system to limit machine use to qualified operators and to help reduce accident potential. C

No. 310893	Safety Module
No. 497266	Gun for Imprinting Keys
No. 497277	Keys
No. 497288	Imprint Eraser
No. 015733	Starter Package

65. Safety Color Code for Marking Physical Hazards and Pipe Identification
Pamphlet, seven pages. Lists colors and their significance. F

68. Shop Safety Series
Color filmstrips and cassettes C

1-A01-MB	Introduction to Auto Shop Safety
1-A02-LI	Grinder, Buffer, Drill Press and Hand Drill Safety
3-A03-JI	Autovation (3 Auto Shop Motivation Filmstrips)
3-F01-ZB	Introduction to Electricity/Electronics Shop Safety
1-F02-UI	Fire Safety
3-R01-ZB	Food Services Safety
3-G01-ZB	Introduction to Graphic Arts Safety
1-E01-MB	Introduction to Machine/Metal Shop Safety
1-E02-LI	Lathe Safety
1-E03-LI	Milling Machine Safety
3-C01-ZB	Introduction to Welding Safety, Oxyacetylene and Arc Welding Safety
1-B1-10-LII	Introduction to Woodshop/Carpentry Safety

69. Arc Welding -- Process Equipment
Filmstrip 45 frames. Describes the equipment used in arc welding and safety precautions to follow. 450-64 C

69. The Jointer -- How to Use It Safely
Filmstrip, 35 frames. Identifies the parts of the jointer and explains the adjustments of the saw. Illustrates safe practices for ripping and cross-cutting. 460 C

69. Drill Press -- How to Use It Safely
Filmstrip, 48 frames. Describes the parts of a drill press and suggests uses for the drill press with both wood and metal. Includes safety measures. 461 C

69. The Circular Saw -- How to Use It Safely
Filmstrip, 57 frames. Describes the parts of a saw, the types of saw blades and adjustments of the saw. Illustrates safe practices for ripping and cross-cutting. 462 C

69. The Power Grinder -- How to Use It Safely
Filmstrip, 48 frames. Lists various types of power grinders and explains how to select, adjust and use a grinder. Lists safety precautions for using the grinder. 463 C

69. Radial Arm Saw: How to Use It Safely
Filmstrip, 61 frames. Explains how to use the radial arm saw safely. Illustrates cross-cutting, ripping and adjustments to the saw. 464 C

69. Portable Electric Saw: How to Use It Safely
Filmstrip, 57 frames. Identifies the parts of the portable electric saw. Includes suggestions about which size saw and blade to use for cutting different materials. 465 C

69. Gas Welding Safety
Forty transparencies. Illustrate safety in cylinder handling and equipment use, operator safety and general safety when using compressed gases for welding. C

69. Electrical Accidents -- Powerline Hazards
Twenty-two transparencies and study guide. Inform students of the hazards of contacting electric powerlines. C

69. Charts on Safety Rules for Power Tools
Set of nine or individual charts. Cover arc welder, oxy-acetylene welder, band saw, drill press, grinder, jointer, portable electric saw, radial arm saw, and tilting arbor saw. C

71. Safety Is Your Decision
Booklet. Provides a positive reminder of the importance of readiness for the safe use of portable, stationery and lawn and garden power tools. C

72. Hot Cords Can Burn
Film, 10½ minutes. Demonstrates safe and unsafe use of electrical extension cords. C

73. Pennsylvania Industrial Arts Safety Guide
Three-ring binder. Deals with safety features for industrial arts activities. Points out state and national regulations and teacher and administration liability. F

2. General Industry: OSHA Safety and Health Standards Digest
Booklet, 52 pages. Alphabetical digest of OSHA standards for general industry in nontechnical language. Covers approximately 90 percent of the basic applicable standards. OSHA 2201 F (single copy)

2. General Industry Safety and Health Regulations: Part 1910
Soft cover booklet, 820 pages. Contains all job safety and health standards issued by OSHA pertaining to industry in general. OSHA 2206 C

2. Essentials of Machine Guarding
Booklet, 20 pages. Gives the basic methods of machine guarding that involve relatively simple machinery found frequently in industry. OSHA 2227 F (single copy)

2. Essentials of Materials Handling
Booklet, 23 pages. Alerts employers and vocational students to the basic safety procedures in materials handling. Useful to employers as part of their safety training program. OSHA 2236 F (single copy)

2. Handling Hazardous Materials
Booklet, 14 pages. Contains important safety precautions for handling and storing hazardous materials which are widely used throughout industry. OSHA 2237 F

75. OSHA Safety and Health Training Guidelines for General Industry
Guide, 110 pages. Covers 25 general industry operations, ranging from use of powered industrial trucks to storage of toxic substances. PB-239 310/AS C ($6.50 per single copy)

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Suppliers

1. National Safety Council
   444 North Michigan Avenue
   Chicago, IL 60611

2. Occupational Safety and Health Administration
   U.S. Department of Labor
   Washington, D.C. 20210

3. State Agricultural College in each state

4. John Deere Service Publications
   Department F
   John Deere Road
   Moline, IL 61265

5. Department of Education
   State of Oregon
   942 Lancaster Drive, N.E.
   Salem, OR 97310

6. Illuminating Engineering Society
   345 East 47th Street
   New York, NY 10017

7. Little Company of Mary Hospital
   2800 West 95th Street
   Evergreen Park, IL 60642

8. Board of Vocational Education and Rehabilitation
   Division of Vocational and Technical Education
   1035 Outer Park Drive
   Springfield, IL 62706

9. Home Economics Instructional Materials Center
   Texas Technical University
   P.O. Box 4067
   Lubbock, TX 79409

10. Vocational Filmstrip Company
    3033 Aloma
    Witchita, KS 67211

11. American Technical Society
    848 East 58th Street
    Chicago, IL 60637

12. Industrial Education
    262 Mason Street
    Greenwich, CT 06830

13. Factory Mutual Engineering Corporation
    1151 Boston - Providence Turnpike
    Norwood, MA 02062

14. Delmar Publishers
    50 Wolf Road
    Albany, NY 12205

15. Curriculum Laboratory
    Rutgers University
    4103 Kilmer Campus
    New Brunswick, NJ 08903

16. The Warren Group
    P.O. Box 68
    Hiram, OH 44234

17. McKilligan Industrial Supply Corporation
    435 Main Street
    Johnson City, NY 13790

18. Pitsco, Inc.
    P.O. Box 36
    Pittsburg, KS 66762

19. Display Corporation of America
    Educational Products, Inc.
    424 Valley Road
    Warrington, PA 18976

20. Coated Abrasives Manufacturers Institute
    2130 Keith Building
    Cleveland, OH 44115

21. Metropolitan Insurance
    One Madison Avenue
    New York, NY 10010

22. Rockwell International
    Power Tool Division
    School Aids Department
    400 North Lexington Avenue
    Pittsburgh, PA 15280

SUPPLIERS

23. Rohm & Haas Company
Independence Mall West
Philadelphia, PA 19105

24. Black & Decker Mfg. Company
Public Relations Department
Towson, MD 21204

25. Clausing, Inc.
2211 East Center Street
P.O. Box 150
Warsaw, IN 46580

26. McGraw-Hill Book Company
Gregg Division
1221 Avenue of the Americas
New York, NY 10020

27. Outdoor Power Equipment Institute
1725 K Street, N.W.
Washington, D.C. 20006

28. Rutgers University
Vocational-Technical Education
Building 4102, Kilmer Campus
New Brunswick, NJ 08903

29. VLRIC (Vocational Education Resource Information Center)
Vocational & Career Education Services Section
721 Capitol Mall
Sacramento, CA 95814

30. Technical Publishing Company
1301 South Grove Avenue
Barrington, IL 60010

31. ERIC Clearinghouse on Educational Management
University of Oregon
Eugene, OR 97403

32. National Highway Traffic Safety Administration
Technical Services Division
Washington, D.C. 20590

33. Oklahoma State Department of Vocational and Technical Education
Curriculum and Instructional Materials Center
1515 West Sixth Avenue
Stillwater, OK 74074

34. National 4-H Council
150 North Wacker Drive
Chicago, IL 60606

35. Educator's Guide to Free Films
Educator's Progress Service, Inc.
Randolph, WI 53956

36. Modern Talking Picture Service, Inc.
Film Libraries
Located in all major metropolitan areas

37. National Information Center for Educational Media
University of Southern California
University Park
Los Angeles, CA 90007

38. Public Relations - Film and Booklet Section
General Motors Corporation
General Motors Building
3044 West Grand Boulevard
Detroit, MI 48202

39. Hobar Publications
1234 Tiller Lane
St. Paul, MN 55112

40. University of Nebraska-Lincoln
Agricultural Education Dept.
302 Agricultural Hall
East Campus
Lincoln, NE 68583

41. Solidarity House - Social Security Department
International Union, UAW
8000 East Jefferson Avenue
Detroit, MI 48214

42. State Board of Education
Illinois Office of Education
100 North First Street
Springfield, IL 62777

43. State of New Hampshire
Department of Education
Division of Vocational-
Technical Education
105 Loudon Road, Bldg. 3
Concord, NH 03301

44. AAVIM
120 Engineering Center
University of Georgia
Athens, GA 30602

45. State of Louisiana
Department of Education
P.O. Box 44064
Baton Rouge, LA 70804

46. University of Kentucky
Curriculum Development Center
Vocational Education
Lexington, KY 40506

47. Vocational Education Media
Center
10 Tillman Hall
Clemson University
Clemson, SC 29631

48. Office of Vocational Education
Department of Education
State Office Bldg.
Atlanta, GA 30334

49. State Department of Vocational
Education
Industrial Arts Education
506 North Fifth
Boise, ID 83720

50. Vocational Education Division
State Office Bldg.
Montpelier, VT 05602

51. Bureau of Publications
The State Education Department
Room 163
Washington Avenue
Albany, NY 12234

52. Ohio's Distributive Education
Lab
123 Townshend Hall
1885 Neil Avenue
Ohio State University
Columbus, OH 43210

53. Grand Forks Public School
Grand Forks, ND 58201

54. Tulsa Public Schools
Division of Instruction
Box 45208
Tulsa, OK 74145

55. The New Mexico Department
of Education
Vocational Education
Division
Santa Fe, NM 87503

56. Prentice Hall Media
Department RS, 150
White Plains Road
Tarrytown, NY 10591

57. State of Vermont
Vermont Department of
Education
Vocational Technical Division
Montpelier, VT 05602

58. Washington State Commission
for Vocational Education
Superintendent of Public
Schools
Division of Vocational
Education -- DE
Olympia, WA 98504

59. New Jersey State Safety
Council
State of New Jersey
Department of Education
Division of Vocational
Education
50 Park Place
Newark, NJ 07102

60. National Network for
Curriculum Coordination in
Vocational and Technical
Education
Mississippi State University
Research and Curriculum Unit
Drawer DX
Mississippi State, MS 39762

SUPPLIERS

61. Indiana Curriculum Materials Center
TAW 200
Indiana State University
Terre Haute, IN 47809

62. Industrial Education
77 Bedford Street
Stamford, CT 06901

63. State Superintendent of Public Instruction
Old Capitol Building
Olympia, WA 98504

64. Society for Visual Education, Inc.
1345 Diversey Parkway
Chicago, IL 60614

65. American National Standards Institute
1430 Broadway
New York, NY 10018

66. Brodhead-Garrett
4560 East 71st Street
Cleveland, OH 44105

67. Co-op Mailings
P.O. Box 248
Hillsdale, NJ 07642

68. The 2,000 Company
Box 1055
Costa Mesa, CA 92627

69. Vocational Agricultural Service
434 Mumford Hall
Urbana, IL 61801

70. Channing L. Bete Co., Inc.
45 Federal Street
Greenfield, MA 01301

71. Power Tool Institute
605 E. Algonquin Road
Arlington Heights, IL 60005

72. National Fire Protection Association
470 Atlantic Avenue
Boston, MA 02210

73. Pennsylvania Department of Education
Box 911
Harrisburg, PA 17126

74. National Audio Visual Center
Washington, D.C. 20409

75. Superintendent of Documents
U.S. Government Printing Office
Washington, D.C. 20402

76. National Technical Information Service
U.S. Department of Commerce
Springfield, VA 22151